In the Claims

Claims 1 – 19 (Cancelled)

20.   (New) A process for secure distribution of compressed digital texts formed by blocks of binary data stemming from digital transformations applied to an original text, comprising:

modifying at least one binary data in one of the blocks according to at least one substitution operation comprising extracting the binary data in a block and replacing it with a decoy;

transmitting a modified compressed digital text in conformity with a format of the original compressed digital text comprising modified blocks;

transmitting by a separate path the modified compressed digital text and digital complementary information; and

reconstituting the original compressed digital text by a calculation on equipment of an addressee as a function of the modified compressed digital text and of the complementary information.

21.   (New) The process according to claim 20, wherein the binary data represents an entry into a coding table and the decoy represents a different entry into the coding table.

22.   (New) The process according to claims 20 and 21, wherein the coding table is constructed in a dynamic manner during decoding.

23.   (New) The process according to claims 20 and 21, wherein the coding table is predefined by a given standard or a given norm.

24.   (New) The process according to claim 20, wherein the binary data represents a prior position in the digital text generated during decoding and the decoy represents a different prior position in the digital text generated during decoding.

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25. (New) The process according to claim 20, wherein the binary data and the decoy have the same size.

26. (New) The process according to claim 20, wherein the binary data and the decoy have different sizes.

27. (New) The process according to claim 20, wherein the binary data is coded differentially.

28. (New) The process according to claim 20, wherein the modified compressed digital text is in conformity with a standard of the original compressed digital text.

29. (New) The process according to claim 20, wherein the modified compressed digital text is in conformity with a format of the original compressed digital text.

30. (New) The process according to claim 20, wherein the modified compressed digital text has the same size as the original compressed digital text.

31. (New) The process according to claim 20, wherein the modified compressed digital text has a size different from the original compressed digital text.

32. (New) The process according to claim 20, wherein compressed digital text reconstituted from the modified compressed digital text is identical to the original compressed digital text.

33. (New) The process according to claim 20, applied to compressed digital texts stemming from an LZW compression format.

34. (New) The process according to claim 20, applied to compressed digital texts stemming from a ZLIB/DEFLATE compression format.

35. (New) The process according to claim 20, applied to compressed digital texts stemming from an Adobe PDF format.

36.   (New) The process according to claim 20, applied to compressed digital images stemming from a TIFF format.

37.   (New) The process according to claim 20, applied to compressed digital images stemming from a GIF format.

38.   (New) A system for implementing the process according to claim 20, comprising:

at least one server containing original compressed digital texts;

an apparatus for analyzing the compressed digital text;

an apparatus for separating the original compressed digital text into a modified compressed digital text and into complementary information as a function of the analysis;

at least one telecommunication network for transmitting; and

at least one apparatus in equipment of an addressee for recomposition of the original compressed digital text as a function of the modified compressed digital text and the complementary information.